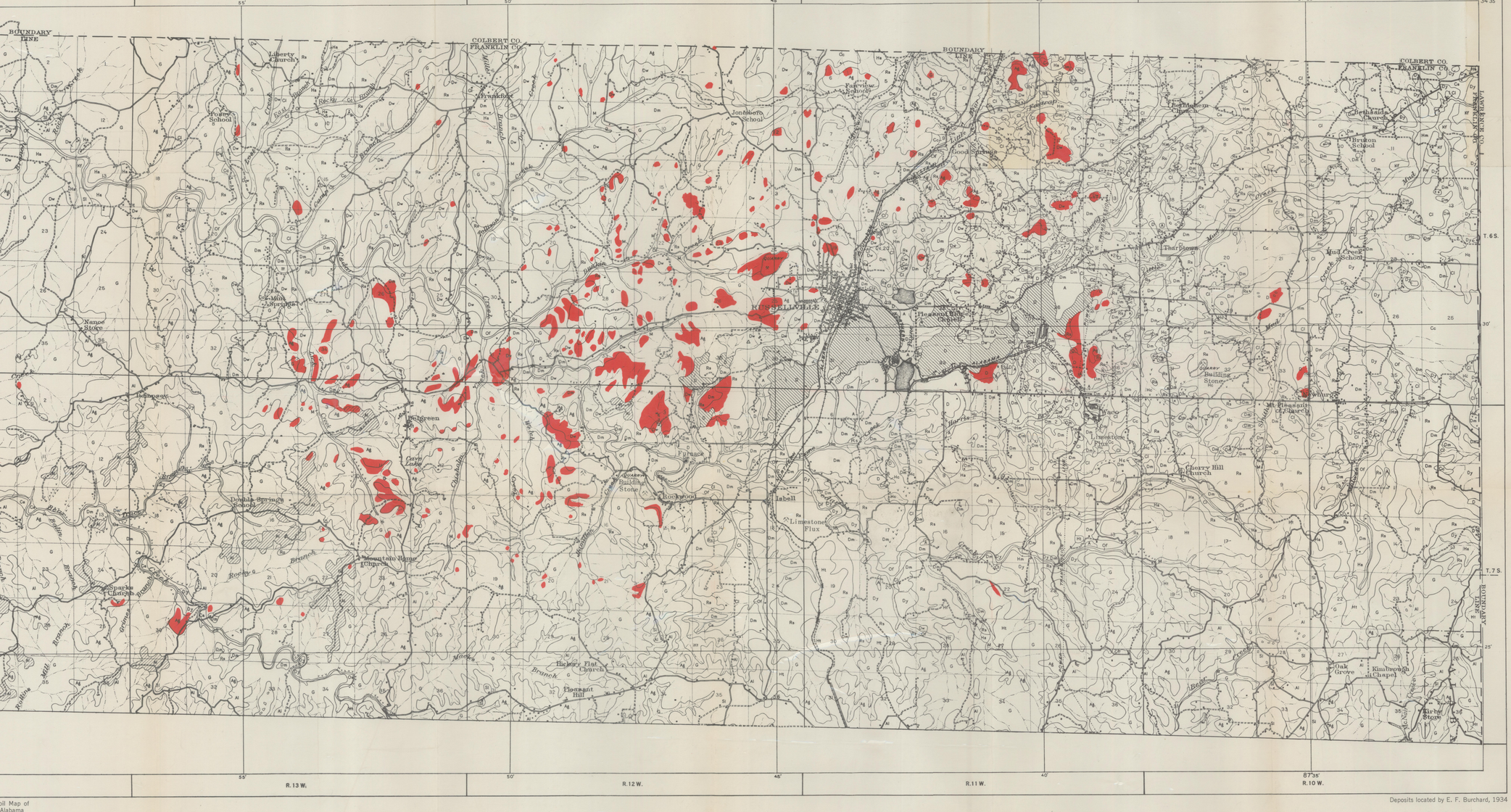
DEPARTMENT OF THE INTERIOR
UNITED STATES GEOLOGICAL SURVEY

BULLETIN 70
PLATE 2



LEGEND

Abernathy silty clay loam — A	Dewey loam — Dm
Atwood gravelly loam — Ag	Guin soils (*Undifferentiated*) — G
Atwood loam — Al	Hartsells very fine sandy loam — Ha
Hilly phase	Hartsells stony loam — Ht
Cahaba fine sandy loam — Ca	Hollywood clay — Hc
Colbert fine sandy loam — Cs	Huntington silt loam — Hm
Colbert silt loam — Cl	Kalmia fine sandy loam — Kf
Colbert clay — Cc	Ochlockonee fine sandy loam — Of
Decatur clay loam — D	Ochlockonee silt loam — Os
Mined phase	Red Bay loam — Ro
Dewey gravelly fine sandy loam — Dw	Savannah loam — Sl
Dewey fine sandy loam — Dy	Meadow — M
Rough stony land — Rs	

Brown iron ore deposits

Furnace site

Mines and quarries

Deposits located by E. F. Burchard, 1934

ORE DEPOSITS IN THE RUSSELLVILLE BROWN IRON ORE DISTRICT, FRANKLIN COUNTY, ALABAMA

SCALE 1:63 360

1 ½ 0 1 2 3 MILES

TRUE NORTH
MAGNETIC NORTH
APPROXIMATE MEAN DECLINATION, 1960

oil Map of
Alabama
s and